

## ABSTRACT OF THE DISCLOSURE

5       The invention concerns an optical instrument  
having at least one binocular viewing port, in which in  
the two channels of at least one binocular beam path  
there are provided beam splitters that make it possible  
to reflect a portion of the beam path out onto an  
imaging device or the like, and to reflect into the  
respective channel, toward the viewing port, data or  
10       images that have been made available.

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